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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

TATESON

Atty. Ref.: 36-1950

Serial No. 10/560,617

TC/A.U.: 2661

Filed: December 14, 2005

Examiner:

For: AD HOC COMMUNICATIONS SYSTEM

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April 6, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

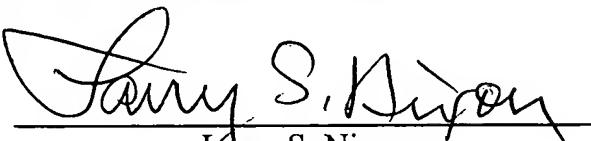
Attention is directed to the attached PCT International and UK Search Reports for counterparts of this application and each non-US patent document cited therein. Additional documents known to the inventor are also attached together with a Form PTO-1449.

Official consideration and citation of each such reference is requested.

Respectfully submitted,

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Sheet 1 of 1

INFORMATION DISCLOSURE CITATION	ATTY. DOCKET NO. <u>36-1950</u>	SERIAL NO. <u>10/560,617</u>
APPLICANT <u>ATESON</u>		
(Use several sheets if necessary)	FILING DATE <u>December 14, 2005</u>	TC/A.U. <u>2661</u>

APR 06 2006

U.S. PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

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	International Search Report - October 11, 2004
	He, "Speed: A Real-Time Routing Protocol for Sensor Networks" 'Online! March 2002, pages 1-12, XP002300153
	Singh, "Power-Aware Routing in Mobile Ad Hoc Networks", PROCEEDINGS OF THE 4 TH ANNUAL ACM-IEEE INTERNATIONAL CONFERENCE ON MOBILE COMPUTING AND NETWORKING, 'Online!, October 1998, pages 181-190, XP002300154
	Tateson et al., "A Novel Mechanism for Routing in Highly Mobile Ad Hoc Sensor Networks" 'Online! 2004, pages 204-217, XP002300155, 2002
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	David et al., "Bidders' Strategy for Multi-Attribute Sequential English Auction with a Deadline", XP-002302633, pages 457-464, Bar-Ilan University, Department of Computer Science, Ramat-Gan 52900, Israel, 2002

*Examiner _____ Date Considered _____

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.